Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of the Claims:

1(currently amended). A closed reinforcement fiber package, comprising:

- a) a package material which is disintegratable in concrete;
- b) a plurality of reinforcing fibers being provided loosely in the reinforcement fiber package; and
- c) the plurality of reinforcing fibers being provided in a substantially mutually parallel position in the reinforcement fiber package;

d) a length of the respective reinforcing fibers being substantially the same as a length of the package;

e) the reinforcing fibers being provided lengthwise in the package; and

f) the filling degree of the reinforcing fibers
being at least 75% to maintain the mutually parallel position of
the plurality of the reinforcing fibers.

2(cancelled).

3(cancelled).

4 (cancelled).

5(original). Package as in claim 1, wherein:

a) the plurality of reinforcing fibers is made of steel.

6(currently amended). A chain packing, comprising:

- a) a number of closed reinforcement fiber
 packages; and
- b) the closed reinforcement fiber packages
 including:
- i) a package material which is disintegratable in concrete;

ii) a plurality of reinforcing fibers being provided loosely in the reinforcement fiber package; and

iii) the plurality of reinforcing fibers being provided in a substantially mutually parallel position in the reinforcement fiber package; and

iv) the filling degree of the reinforcing

fibers being sufficiently full to maintain the mutually

parallel position of the plurality of the reinforcing

fibers.

- 7(currently amended). Chain packing as in claim 6, wherein:
- a) the number of closed packages $\underline{\textbf{is}}$ are joined to each other.
 - 8(original). Chain packing as in claim 7, wherein:
- a) the number of packages joined to each other is joined in a line.

9 (previously presented). Chain packing as in claim 6, wherein:

a) the package material includes a cellulose-based foil.

10(previously presented). Chain packing as in claim 6, wherein:

a) the plurality of reinforcing fibers includes straight fibers.

11(previously presented). Chain packing as in claim 6,
wherein:

a) the plurality of reinforcing fiber includes fibers having a variable cross section.

12(currently amended). Chain packing as in claim $\underline{\mathbf{8}}$ 7, wherein:

a) the number of closed packages $\underline{\textbf{is}}$ are joined to each other by a strip.

13(currently amended). Package Chain packing as in claim 1, wherein:

a) the package material includes a cellulose-based foil.

14(currently amended). Package Chain packing as in claim 1, wherein:

a) the plurality of reinforcing fibers includes straight fibers.

15(currently amended). Package Chain packing as in claim 1, wherein:

a) the plurality of reinforcing fiber includes fibers having a variable cross section.

16(currently amended). Chain packing as in claim $\frac{7}{2}$, wherein:

a) the number of closed packages $\underline{\textbf{is}}$ are joined to each other by a strip.

- 17 (new). A closed reinforcement fiber package, comprising:
- a) a package material which is disintegratable in concrete;
- b) a plurality of reinforcing fibers being provided loosely in the reinforcement fiber package;
- c) the plurality of reinforcing fibers being provided in a substantially mutually parallel position in the reinforcement fiber package;
- d) a length of the respective reinforcing fibers being substantially the same as a width of the package;
- e) the reinforcing fibers being provided widthwise in the package; and
- f) the filling degree of the reinforcing fibers being at least 75% to maintain the mutually parallel position of the plurality of the reinforcing fibers.
 - 18 (new). Package as in claim 17, wherein:
- a) the plurality of reinforcing fibers is made of steel.

- 19 (new). Package as in claim 17, wherein:
- a) the plurality of reinforcing fibers includes straight fibers.
 - 20 (new). Package as in claim 17, wherein:
- a) the plurality of reinforcing fiber includes fibers having a variable cross section.
 - 21 (new). Package as in claim 17, wherein:
- a) the package material includes a cellulosebased foil.